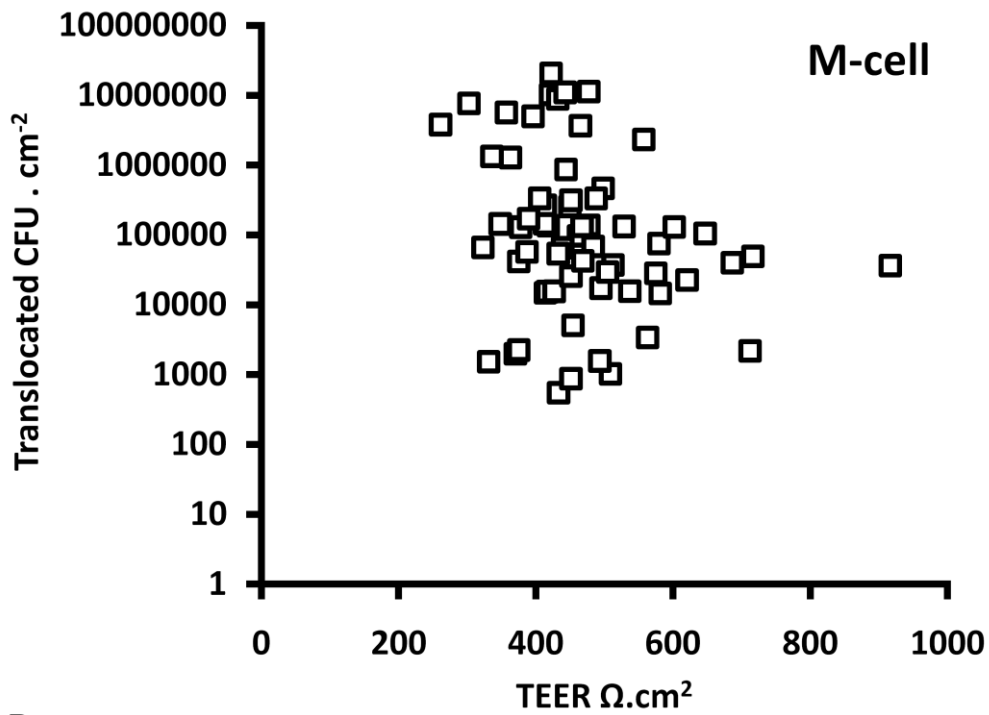


S2 - Translocation of Crohn's disease *E. coli* HM605 and control *E. coli* (data not shown) across (A) M-cell and (B) Caco2-cl1 cell monolayers was independent of trans-epithelial electrical resistance (TEER), when TEER $\geq 300 \Omega \cdot \text{cm}^2$ (n=66 and 61 wells respectively).

A



B

